

Structure of sporadic meteor radiant distributions from radar observations

Belkovich O., Filimonova T., Sidorov V.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

An analysis of sporadic meteor flux distributions over the celestial sphere is given. Symmetry of the radiant distribution relative to the plane crossing the ecliptic pole and the Earth's apex and antapex was identified. © 1995 Kluwer Academic Publishers.

<http://dx.doi.org/10.1007/BF00671509>
